

Chain Transfer Reaction Via Polymer with Chain 74
Rupture During Copolymerization of Butyl Vinyl
Ether and Epichlorohydrin in the Presence of the
Catalytic System Triethylaluminum-Water, by
V. A. Foncharenko.
RUSSIAN, per, Vysokomol Soedin. Vol 11 A, No 5,
1969, pp 974-979.
ATS 23-5360

Sci-Chem
June 70

Experimental Investigation of the Motion of
Individual Charged Particle in a Magnetic
Mirror Trap, by V. G. Ponomarenko.

RUSSIAN, rpt., 1967, 20 pp.

ALL Ref: 9091,9F (CRO/493)

V. G. PONOMARENKO

Sci-Phys
Jan 69

372.583

90
Experimental Investigation of the Motion of
Single Charged Particles in a Trap with Magnetic
Mirror, by V. G. Pavlovskiy & L. Ya. Trainin.
RUSSIAN, rpt., Academy of Sciences USSR, Novosibirsk,
Institute of General Physics, 1967.

P011010368

AEC SCRL-Tr-1358

Sci/Phys
Apr 68

351,270

109
Experiments on Adiabatic Heating of Electrons in
a Magnetic Trap, by V. G. Ponomarenko, et al.
USSR, Ac. Preprint, Novosibirsk, Sept 1967,
8 pp.
NII Doc: 9001.97 (CRO/491)

V. G. PONOMARENKO

Sci/Phys
(Mar 68)

375,674

Experimental Investigation of the Effect of
Space Charge on the Motion of Electrons in
a Magnetic Mirror Trap with External Injection.

by V. G. Ponomarenko.

RUSSIAN, rpt., 1967, 8 pp.

ALL Ref: 901.9F (C10/492)

V. G. PONOMARENKO

Sci-Phys
Jan (9)

72.582

Estimate of the Effect of Ionization Losses
on Electron Containment Time in Magnetic
Mirror Traps, by V. G. Ponomarenko,
RUSSIAN, rpt., Report No. 152, 1967, 9 pp.
NLL Ref: 9091.97 (CFO/506)

57
92

V. G. PONOMARENKO

Sci-Slect
Jan 68

Theory of Nonlinear Optical Phenomena in In- /06
purity Semiconductors, by V. I. Ponomarenko.

21 12.

Russian, rpt, Trudy Seminara. Respublikanskiy
seminar po kvantovoy elektronike. Kvantovaya
elektronika, 1966, pp 13-33. P100079968-V

REF/INT/11-23-792-67

INT-INT-21-178-67

V. I. Ponomarenko
Sci/Physics
ref 98

377,843

46
Hydrological Conditions and Catches of Benthic
Fishes in Southern Bering Sea, by
V. P. Ponomarenko, 8 pp.
RUSSIAN, POP, PIBRO, Vol 12, 1968, pp 8-12.
NAV/MCO/From-100-70

V. P. PONOMARENKO

SEC/BHM
June 70

Causes for the Decrease in Cod and Haddock
Catch in 1965, by V. P. Ponomarenko.

RUSSIAN, per, Hybnos Khok, No 3, 1967,
pp. 8-11.

Dept of Interior
Fish & Wildlife Service
Bureau of Commercial Fisheries
Bureau of Foreign Fisheries

Sci - BHM
Jun 67

V. P. PONOMARENKO

On the Effect of Fishing on the Rate of Growth
and Mortality of the Harems Sea Cod, by

V. P. Ponomarevko. 20 pp.

RUSSIAN, par, Materialy Rybolovnytsvennykh
Izvestiye Sovetskogo Ekonomika, No 11, 1966,

pp 39-51.

Dept of Inter

BCP/OTF

A-33/Nov 69/31

On loan Only

V. P. Ponomarevko

Sci-DM

has also

99
Scum-Resistant Vacuum Diffusion Coatings on
Steels and Alloys, Used in Turbine Construction,
by S. A. Pilopanko, Ye. P. Ponomareko.
RUSSIAN, Per. Ispychivayya Pokrytiya na Metallakh,
No 2, 1968, pp 124-129.
AER/TD/RT-24-21-70

Ye. P. Ponomareko
Sci-Five Mat
June 70

94
Structure of Plastic Diffusion Layers on Steel
(Vocvra) Chromized from a Sublimated Phase, by

Ye. P. Ponomarenko, et al.

RUSSIAN, per, Isv VUZ Chern Mat., Vol 12, No 10,
1969, pp 93-97.

HB 8041

Sci-Mat
June 70

Ye. P. Ponomarenko

76

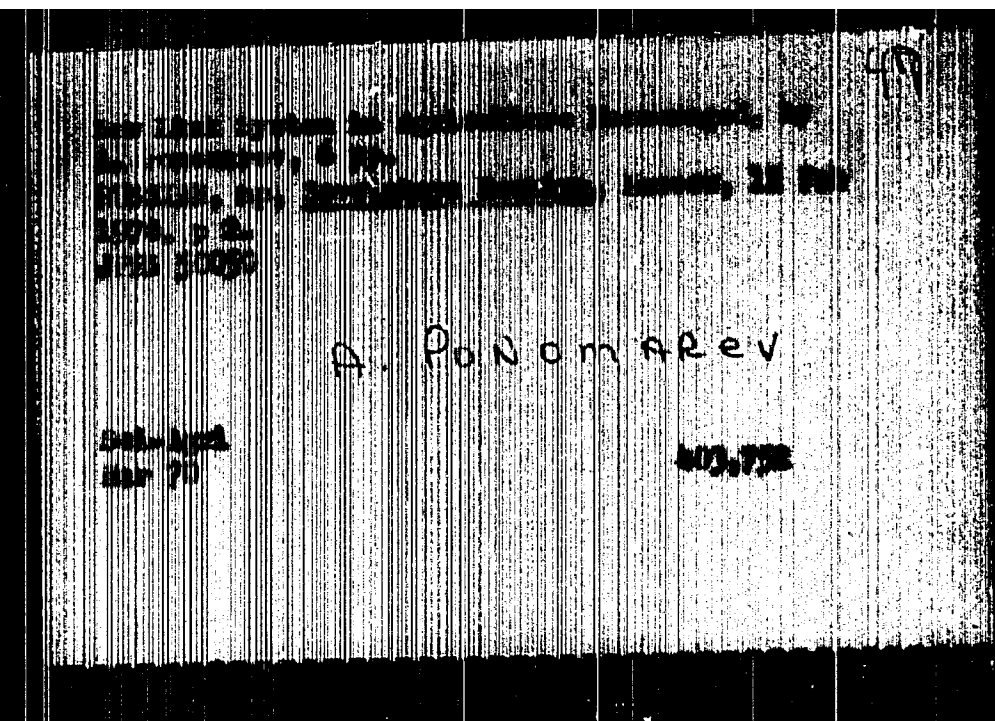
The Induced Absorption of Electro-Magnetic
 Energy in Plasma, by C. I. Bortnikov and
 M. S. Pereverzev, 7 pp.
 Zh. Eksp. i Teor. Fiz. 44, 1963, pp. 17-21.
 Akad. Nauk SSSR, Moscow, 1963.

Oct 7/67
 Mar 68

152,121

Yu. F. Ruzomarenko
Hydraulic Transmission Testing, by
Yu. F. Ruzomarenko. 304 pp.
RUSSIAN, tk, Isprytivnye Gidropredachi, 1969,
PP 1-291.
AIR/FTD/T-24-112-70

Sept 71



PONDOMAREN

Article: Soviet U.S. "Pondomaren" Views of
Russian Literature, by A. Pondomaren, 6 pp.
RUSSIAN, et. International Edition, Moscow, 1 Jan
1973, p 4.
JPRS 55062

Feb 73



4
The Need to Improve the Accounting and Budgeting
System, by N. Ponomarev & N. Zhulin.

RUSSIAN, per, ~~ISSUED~~ ~~ISSUED~~, Vol 44, No 4, 1968,
pp 74-75.

*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

USSR
1001
June 68

Catalytic Hydrogenation of 1,2-Dihydropyr-
rolizines, by A. A. Ponomarev and V. N. Dyukareva
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 178, No 4,
Feb 1968, pp 893-896
C3

A. A. PONOMAREV

Sci. Chemistry
Oct 68

366,053

A. N. Ponomarev

Aviation on the threshold of space (Chapter 9) 38 pp.
RUSSIAN, bk, Aviatsiia na poroge v kosmos, 1971,

pp 284-315

AIR/PTD-T-21-1461-71

aug 72

A. N. Ponomarev
Rocket-Carrying Aviation, by

A. N. Ponomarev. 255 pp.

RUSSIAN, *ik*, Raketonozhaya Aviatsiya, 1964,

pp 1-23 and 99-240.

AIR/FTD/MT-24-258-70

Sept 71

Question of the Mechanism of the Transfer of
Material in Shaped Explosives, by

A. S. Ponomarev, E. M. Sharifova.

RUSSIAN, per, Doklady Akademii Nauk SSSR,
Vol 177, No 2, Nov 1957, pp 395-396.

CB

A. S. PONOMAREV

Oct 68

353,325

The Historical Lessons of the Seventh Comintern Congress and Contemporaneity, by D. Ponomarev, 9

24 pp.

RUSSIAN, 1965, Kommunist, No 16, Nov 1965,

pp. 11-31.

JPRS 31231

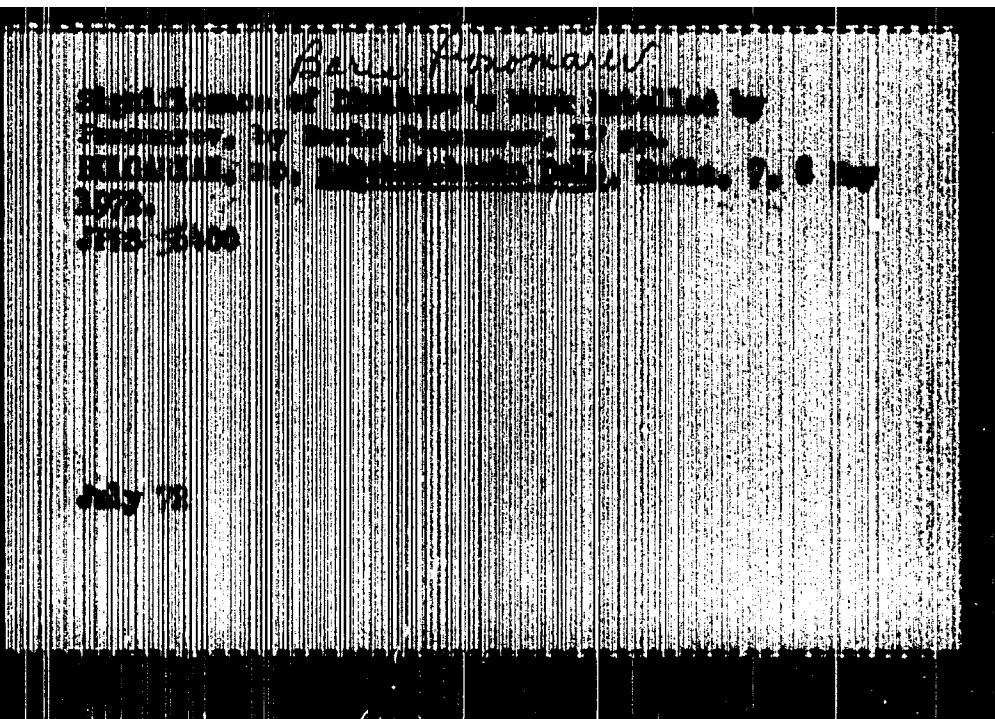
B. Ponomarev

USSR

Pol.

Jan 66

293,600



8
The 50th Anniversary of the October Revolution
and the Contemporary Workers Movement, by

B. Bonch-Bruyevich, 36 p.

USSR, per, Kommunist, No. 17, Moscow,

Nov 67, pp. 14-15.

1968 44, 303

1968

Political

Vol. 63

1968, 303

B. Bonch-Bruyevich

5
The Historic Significance of the Countern,
by E. N. Ponomarev, 22 pp.

RUSSIAN, per. Communist, Moscow, No 5, Mar
1969, pp 11-23.

JPRS 48107

B. N. Ponomarev

USSR

Pol

Jun 69

382,201

6
Labor Discipline Supervision Analyzed, by
G. Ponomarev, 5 pp.
RUSSIAN. per. Sotsialisticheskaya Zakonnost',
Moscow, No 11, Nov 1969, pp 21-24.
JPRS 50194

USER
DOCK
Apr 70

405,279

G. Ponomarev

I. V. Ponomarev

Polymerization and Swelling of Coal, by

I. V. Ponomarev.

USSR, U.S. Technical Symposium on Coal, 2nd Edition

1970.

NTIS IT 72-51019

May 72

Moscow Scientific Engineering Conference on ⁷⁰
Metal Cutting, by L. D. Ponomarev.

RUSSIAN, per. Mashinostroitel', No 12,
1967, pp 41-42.

AIR/FTD/HT-23-605-68

L. D. Ponomarev

Sci-Mat
Apr 69

379,833

Maximum Gain of Spherical and Conical Antennas, by
L. I. Tomozanov, 19 pp.
RUSSIAN, per, Izvestiya VUZ SSSR--Radioelektronika,
Vol 11, No 5, 1968.
ARM/ESTC/ET-716-69

Sci/Elect.
Dec 69

397,191

Pencil-beam Spherical Antennas with Specified
Field Pattern Characteristics, by
G. I. Voskresenskiy, L. I. Ponomarev.
RUSSIAN, in, Izvestiya VUZ, Radioelektronika,
Vol. 11, No. 5, 1968, pp. 445-454.
FID-6-194

L. I. Ponomarev

371,022

The Two-Element Problem in Quantum Mechanics,
by L. I. Ponomarev and T. P. Panyushin, 16 pp.
MOSCOW, 1968, JINR-P8-3079, 1968.

PHYSICS

REC 107-50-3533

Int. Physics

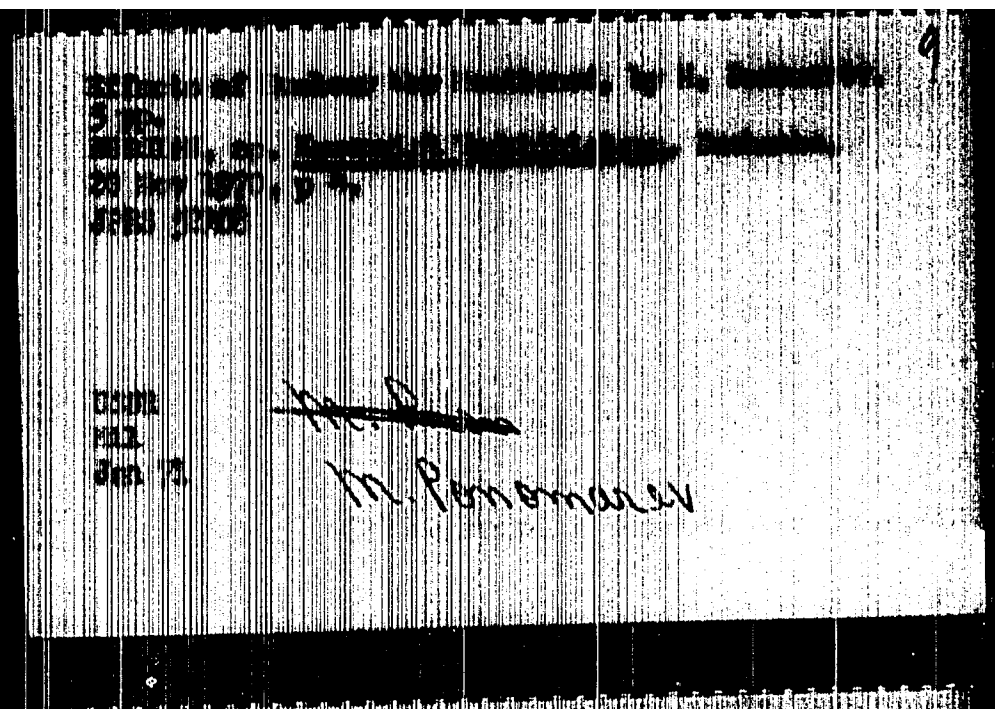
Vol. 68

347,520

84
Two-Center Problem of Quantum Mechanics I.,
by L. I. Pomanchuk & T. P. Puzynin.
RUSSIAN, rpt, Joint Institute for Nuclear Research,
No 12-009, 1956, 27 pp.
ASU-02-1-67-0932 61101346

Sci/Math
Apr 63

351.234



TO: The Director, Office of Management, (17)
FROM: Mr. [illegible]
SUBJECT: [illegible]

DATE: 9/7/73

DEPT: 8.6
[illegible]
[illegible]

M. PONOMAREV

N. Penonov
Specialist Military, Political Strategy Assessment,
by N. Penonov. 9 pp.
RUSSIA, per, *Pravda* International Ed., Moscow,
No 14, July 1971, pp 13-21.
JPRS 50778

Sept 71

12
Adventurism in Imperialism's Concepts of
Military Policy, by Lt. Col. N. Ponomarev,
10 pp.
USSR, per, Communist Voennoye Delo 811,
No 1, Jan 1966, pp. 42-43.
JPRS 35007

N. Ponomarev

USSR
Mil.
Apr 66

299,235

THE SCIENCE OF THE SOVIET UNION FOR 1955-
AND THE ECONOMIC PROGRESS OF THE
Soviet Union, by N. G. Ponomarev.
Moscow, 1955. 240 pages. 12 cm. 1955-57.
1955-57. 1955-57. 1955-57. 1955-57.
1955-57. 1955-57. 1955-57. 1955-57.
1955-57. 1955-57. 1955-57. 1955-57.

N. G. Ponomarev

The Modern Era and Its Basic Contradiction,
by N. S. Ponomarev, 12 pp. 15

RUSSIAN, per, Voprosy filosofii, No 3,
1965, pp. 3-12.

AFIS 2779

N. S. PONOMAREV

RUSSIAN
Doc
Nov 65

292,122

Report by L. A. L. Chairman of Virgin Soil, by
L. A. L. Chairman, 7 pp.
RUSSIAN, no. 1, 1963, p. 2.
JES 5072

USSR
Icon
Mar 70

O. S. P. N. C. M. R. E. V.

403,786

V. Ponomarev

Teacher of a Political Science Department, by

V. Ponomarev, 5 pp.

RECEIVED, by, ~~XXXXXXXXXXXX~~, Moscow, 6 Oct 1972,

p. 2.

REF ID: A66

Nov 72

6
Achievements and Prospects of Rural Culture,
by V. Ponomarev, 10 pp.
RUSSIAN, per. Kommunist, Moscow, No 17.
Nov 1968, pp 32-39.
JPRS 47,354

V. Ponomarev

USSR
Pol
Feb 69

373,928

The Category of Harish-Chandra Modules Over
the Lie Algebra of the Lorentz Group, by

I. A. Gel'fand, V. A. Ponomarev.

RUSSIAN, part. Dok Ak Nauk SSSR, Vol 176,

No 2, 1967, pp 243-246.

Am Math Soc

Vol 8, No 5, 1967

V. A. PONOMAREV

Nov 68

354.263

Classification of Indecomposable Infinitesimal Representations of the Lorentz Group,

by I. M. Gelfand, V. A. Ponomarev.

RUSSIAN, pub. Dokl Akad. Nauk SSSR, Vol. 176,

No. 3, 1967, pp. 502-503.

Am. Math. Soc.

Vol. 0, No. 0, 1967

V. A. PONOMAREV

Nov 68

354,276

3
Dimensions of Commercial Aggregations of fish,
by V. A. Ponomarev and M. P. Nikulin.
RUSSIAN, part. Hydrobiol. Vol 40, no 2, 1960,
pp 13-15.

*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

USNM
Ocean
June 68

Star-Finite Coverings and Open and Closed Sets,
by V. I. Ponomarev.
RUSSIAN, per, Dokl Ak Nauk SSSR, Vol 186, No 5,
1969, pp 1018-1019.
The Am Math Soc
Vol 10, No 3, May-June 1969

V. I. Ponomarev

Nov 69

396,910

Metrisubility of a Finally Compact P-Space
with a Point Countable Base, by V. I. Ponomarev.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 174,
No 6, 1967, pp 1274-1277.
Am Math Soc
Vol 8, No 3, 1967

V. I. PONOMAREV

Nov 68

374,186

Optimal Parametric Laws of Spacecraft Descent Control,
by V. M. Ponomarev, V. I. Gorodetskiy. 18 pp.
POLISH, rpt, Proceedings, Guidance and Control in
Space; International Federation of Automatic Control,
Congress, 4th, Warsaw, Poland, June 16-21, 1969, 1969
pp 39-51
AIR/FTD-T-24-252-70

V. M. Ponomarev

Theory of Drift Control for Space
 Vehicles (Chapters IV and VI), by
 V. H. Fomchenko, SO of
 USSR, Lt. Colonel, formerly
 Division of Operations, USSR
 1969, pp. 177-310
 0100.65000-7
 0100.65000-7

V. H. Fomchenko
 SO of USSR, Lt. Colonel, formerly
 Division of Operations, USSR
 1969, pp. 177-310

Control Program for Lot-Down from Circular
 Series, by J. M. Pennington, 20 1P.
 SUBJECT: 1. 1. 1965, pp. 550-560.
 ON/7/11 1-1734

Sci - North Sea 1 Interm
 105 60
 105: 1010000000 0000

201,896

Theory of Control of the Motion of Spacecraft,
by V. M. Ponomarev. 348 pp.
RUSSIAN, M., Teoriya Upravleniya Dvizheniyem
Kosmicheskikh Apparatov, 1965, pp 1-176, 231-298,
319-350, 377-455.
AIR/FTI/MT-24-33-70

V. M. Ponomarev

Sci-Space Tech

70
Man's exploitation in the Antarctic, by
G. N. Ponomarev, V. N. Ponomarev, 16 pp.
Moscow, 1967, Antarctica Antarctica
no. 10, 1967, pp. 147-158.
JPRS 67028

V. N. Ponomarev

Sci-Gen Ind
Apr 67

375.037

77
Some problems of man's acclimatization in the Ant-
arctic, by V. N. Ponomarev, V. N. Ponomarev, 9 pp.
Bull. Acad. Sci. USSR Div. Earth Planet. Sci.,
1967, no. 5, pp. 142-149.
JPRS 7825

V. N. P O N O M A R E V

Sci. Ser. 141
Ann. 67

375.037

77
78
Pulmonary Ventilation at Rest in Personnel Inter-
ing at Antarctic Stations, by V. N. Ponomarev, 8 pp.
RUSSIAN, per, Bulleten' Sovetskoy Antarkticheskoy
Ekspeditsii, No 69, 1968, pp 55-62.
JPRS 47626

V. N. PONOMAREV

Sci-Par 301
Apr 69

375,038

V. P. Ponomarev

Lung ventilation and gas exchange while breathing
different gas mixtures in man while underwater
swimming. By V. I. Kabanov, V. P. Ponomarev.

RUSKHA, 627, *Physiologicheskii Zhurnal*, Vol 57, No 12,
1971, pp 1802-1807.

NASA DTIC 14,000

apr 73

37
Studies of Auroras and Upper Atmosphere by
Radiophysical Methods, by Ye. A. Ponomarev.

98 pp.

RUSSIAN, in: Issledovaniya Polyaericheskikh Siyaniy
i Verkhney Atmosfery Radiofizicheskimi Metodami,
1967, pp 7-81.

NASA TF P-618

Ye. A. Ponomarev

Sci-Astron
Sep 70

Yu. N. Ponomarev

Partial effects of erosion of nonisotropic and
anisotropic wave-directed proton beams in a Polar upper
atmosphere, (Proton Polar Flow)

PARTIAL EFFECTS OF EROSION OF NONISOTROPIC AND
ANISOTROPIC WAVE-DIRECTED PROTON BEAMS IN A POLAR

UPPER ATMOSPHERE, (PROTON POLAR FLOW)

YU. N. PONOMAREV, 1971, 16 pp.

NASA TP 74, 86

feb 78

...in air flow (determination of critical flutter
velocity), by A. A. Landa, Yu. V. Ponomarev, and
S. S. Strelkov.
Abstract, Aer. Enghenering Journal, Moscow, 1967,
Vol. 13, No. 3, pp. 100-101.
FTD-220

Yu. V. Ponomarev

573,542

5
The Department of Scientific Recognition of Images,
by Kolyatinsky, V. A.; Kondratyuk, I. D. 1971.
KOLYATINSKY, V. A.; KONDRATYUK, I. D. 1971.
KOLYATINSKY, V. A.; KONDRATYUK, I. D. 1971.
KOLYATINSKY, V. A.; KONDRATYUK, I. D. 1971.
KOLYATINSKY, V. A.; KONDRATYUK, I. D. 1971.

I. D. Kondratyuk

I. D.

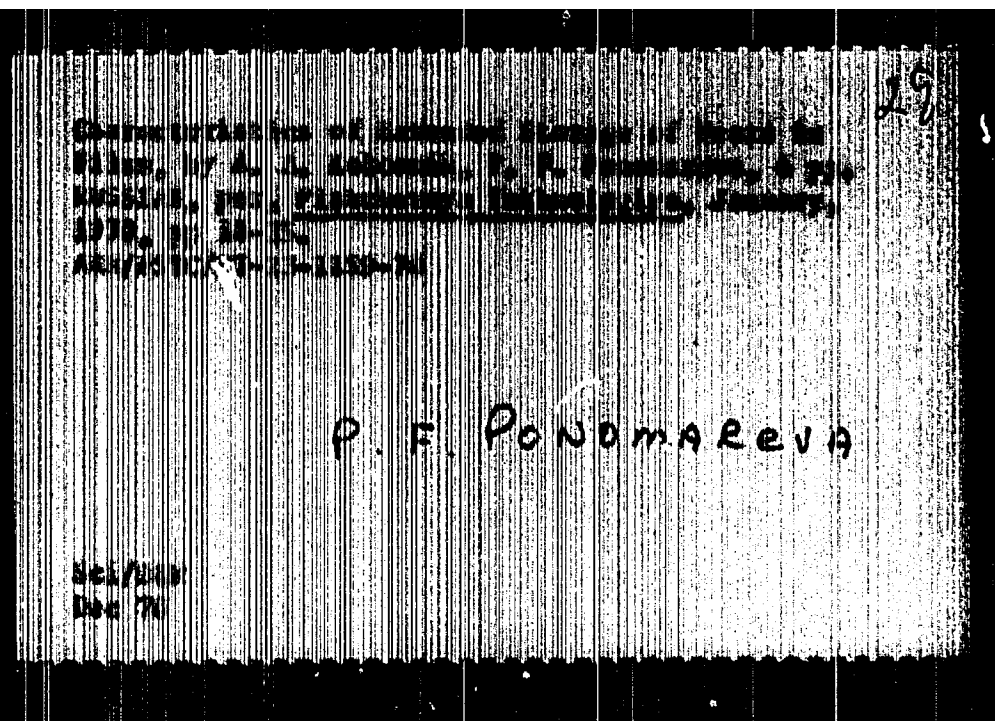
and Biological and Medical Sci 10, 1971

PONOMAREVA, N.N. Reflectivity of some sulphides and
similar compounds.
Mineralog. Sb., L'vov 19(4):506-8 (1965) (CRL/D. 84)

The Effect of Eumiss Treatment on the Vitamin
Metabolism and Blood Serum Transaminase Activity in
Rithisism, by V. D. Golitskii, N. S. Ponomareva, 9 pp.
RUSSIAN, per, Probl Tuberk, Vol 47, 1969, pp 23-29.
ACUT K-127

N. S. Ponomareva

July 71



R. Ponomareva
Anatomical and Surgical Grounds for the Ration-
al Technique of Myoplasty of the Lower
Extremities, by R. Ponomareva, 5 pp.
RUSSIAN, per. Vestnik Khirurgicheskoi I. I.
Grakova, Vol. 104, No. 2, 1970, pp 125-128.
ACSI-F-0875

Dec 71

Spectrograph to Identification of Infrared
Gas Analysis and Reaction, by A. J.
Barnes, V. J. Ramanathan, E. L. Chambers,
79.
JOURNAL, J. Am. Chem. Soc. 81:1111-1114
1959, Vol. 81, No. 4, 1959, pp. 1111-1114.
CHS-42.155

V. D. Penomareva
330, 1967

Sol.
Jul 67

Experimental Study of Reactor Power Release
by Uniform Fuel Redistribution, by Ye. S.
Gromov and V. S. Gromova. Paper. 7 pp.
USSR, Ser. Atomnaya Energiya. Vol. 1.
No. 1, Jan 1966, pp. 17-22.
REF. 30833

114

Y. S. GROMOVA V-STEPNOY

Sci. Nuclear Sect.
Ref. 30833

013,910

Dezhnev in Philosophy in a Psycho-National-
ist. Faculty, by K. S. Ponomarev-Udurt, 6 pp.

RUSSIAN, 1960, Vostok, No 6,
Jan 1960, pp. 31-35.

RUSSIAN

RUSSIAN
Sk 1-1000/100
Page 65

205,983

115
Optimal Parametric Principles of the Control
of the Descent of Spacecraft, by
V. M. Ponomarev. 14 pp.
RUSSIAN, rpt, IFAC Tech Session No 49, 16-21
June 1969, pp 39-51.
NASA TT P-12,438

V. M. Ponomarev

Sci-Space Tech
Nov 69

395,823

58
The Use of Bacteriophage Medium for Improving
the Immunogenic Properties of Flusso Vaccine
Serum, by A. G. Ponomarev,
RUSSIAN, 1961, Zhurnal Mikrobiologii Epidemi-
ologii i Infektsionnoi Patologii, No 10, 1961, pp 45-47.
0251 1-1294
11 0204057205

11-11-67
11-11-67

310,086

Maximum Directive Gain of Spherical and Conical
Antennas, by L. I. Ponomarev. 67

RUSSIAN, par, Izv VSE Radioelektronika, No 5,
1968.

*ACSI-I-7592

*RSTC-IR-23-467-70

L. I. Ponomarev

Sci-11200

Nov 69

Effectiveness of Suspended Pulse-Code Modulation in
Radars, by V. A. Ponomov.
RUSSIAN, per. Radiotekhnika i Elektronika, Vol 13,
No 5, 1968, pp 424-432.
FTD-6-215

V. A. Ponomov

121
EDF Experience with Self-Flushing High
Mountain Intakes, by A. Ponsard, 15 pp.
FRENCH, pub. La Houille Blanche, No. 8
1967, pp. 013-027.
*CPSTI TT 70-58137

A. Ponsard.

Sci/minc
May 70

~~A. M. Galper~~

A. A. Ponomov.

Elementary particles and cosmic rays: Collection of
 articles, No 2, by A. M. Galper, A. A. Ponomov. 202 p.

RUSSIAN, bk. Elementarnye Chastitsy i Kosmicheskiy
Luch: Sbornik Statei. Vypusk 2, 1969.

NASA T* 650

NASA T* 6

1969 72

38
The Complete Amino-Acid Sequence of Bence-
Jones Protein Kern. A New Subgroup of the
Immunoglobulin L Chains of the Lambda Type,
by H. Ponstingl

GERMAN, DEUT. BUNDES ANZEIGER & PHYSIOL. CHEM.
Vol 349, 1968, pp 867-871.

RECEIVED
12-9-68

H. Ponstingl

Sci-TAM
Feb 69

369,525

Colombian American Style by Giordano Ponte
THEIR, Il Messaggero, Dec 66

JPRS 650 DC 12908

FLY'S. Vietnam
Pol
Jan 67

317,921

J. Portogiani
Direct assessment of the threat posed by Spanish
surface elements, by R. Brown and J. Portogiani
French, par. in Revue de la Défense Nationale
No 6, 1970, pp 125-127.
AFL/370-2-2544

Aug 71

55
Use of a Synthetic Ester-Drugstore, C.S. 1516,
in Gynecology, 39 Observations, by
F. Guillou, A. Pontonnier.
FRANCE, par, Bulletin Federation des Sciences de
Gynecologie et de Obstetrique de Langue Francaise.
Vol. 11, No 3, 1966, pp 327-333.
HSC-49-12772-050

A. PONTONNIER

Sci-100
Sept (9)

39, 118

Linear Differential Games, 1, by L. Pontrjagin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 174,
No 6, 1967, pp 1278-1280.
Am Math Soc
Vol 8, No 3, 1967

L. Pontrjagin

Nov 68

354,187

A problem on the Escape of One Contrilled Object
from Another, by L. S. Pontrjagin,
RUSSIAN, per. Dok. Ak. Nauk SSSR, Vol 189, No 4,
1969, pp 721-723.

AMS

Vol 10, No 6, 1969

L.S. Pontrjagin

May 70

Linear Differential Games. 2, by
L. S. Pontrjagin.
RUSSIAN, per. Dok Ak Nauk SSSR, Vol 175,
No 4, 1967, pp 764-766.
Am Math Soc
Vol 8, No 4, 1967

L. S. PONTJAGIN

Nov 68

34,224

Linear Differential Games, by E. F. Mischenko,
L. S. Pontryagin.
RUSSIAN, per. Dokl Akad. Nauk SSSR, Vol 174,
No 1, 1967, pp 27-29.
Am Math Soc
Vol 8, No 3, 1967

L. S. Pontryagin

Nov 68

370.438

28
The Destruction of Hydrolytic Lignin, by
G. D. Ponomarev, T. F. Mandalintseva, 7 pp.
RUSSIAN, per, Izvestiya Akademii Nauk SSSR,
Seriya Khimicheskaya, No 4, 1969, pp 48-51.
ADM/PBR/HT-23-977-70

G. D. P O N O M A R E V

Sci/DEM
Doc 70

György PONYAI

Enquiry on Containerisation and Exhibition of Various
Types of Containers, by György Ponyai.

HUNGARIAN, Publ. International Economics, Vol 16,

Jan 1971, pp 37-59.

*DTIC-HT-23-0779-72

Nov 71

HEC (UCRL-Trans-10591) -72
MODELING OF GAMMA-GAMMA LOGGING UNDER OIL-WELL
CONDITIONS. Gulin, Yu. A.; Ponyatov, G. I. Translated for
Univ. of California, Lawrence Livermore Lab., Livermore, from
Tr. Vses. Nauch.-Issled. Inst. Yadern. Geofiz. Geokhim.; No. 7,
3-20 (1969). 26p. 24Dep. NTIS.

28engineering; translations 2713

28MN-38 28P NSA

F. Ponz Piedrafita
Some Effects of Ionizing Radiations on the Digestive
System, by D. F. Ponz Piedrafita, 19 pp.
SPANISH, rpt, Mem Real Acad Cienc Artes Barcelona,
Vol 37, No 16, 1967, pp 519-536.
AEC/NRC-TT-1498

Jan 72

U. Ponzi

Theoretical and Experimental Analysis of
Compressible Turbulent Boundary Layers
Around Hypersonic Configurations, by U. Ponzi.
ITALIAN, per, Ricerca Scientifica. Part II.
Rendiconti. Sezione A: Biologica, vol. 8,
no. 4, 1965, pp. 936-946.
HTC 71-12846-01A

U. Ponzi

July 71

Theoretical and Experimental Analysis
of Compressible Turbulent Boundary
Layer Around a Symmetric
Cambered Airfoil, by U. Forzi,
Research Fellow.
Final Report, Part II; send
to: AFOSR, AFOSR, 111-111-111.
AFOSR-85-111-111

U. Forzi

Part II
U. S. GOVERNMENT PRINTING OFFICE
1985-111-111

317,000

Clinico-Statistical Considerations Concerning
70 Cases of Meningococcal Infection, by
A. C. Benson, M. D., 4 pp.
In: J. A. M. J. Signals di malattie infettive e
parassitarie, 17 June 1965, p. 343-345.
AUG 1 1965
IN 2200000000

Ref-1 and 11
May 68

356,168